



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  List of Information Cited by Applicant  Page 1 of 1	ATTORNEY DOCKET NUMBER ESI.03	SERIAL NUMBER <del>40/665,078</del> 10/665,076
	APPLICANT LEARY ET AL.	
	FILING DATE SEPTEMBER 16, 2003	GROUP 2632

U.S. PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB -CLS	FILE DATE
	AB						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						

FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLS	SUB CLS	TRANS ?
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
DG	AO	Arsin Corporation (2002) EAI and B2B Testing <a href="http://www.arsin.com/docs/DTCT-FS-v2.pdf">http://www.arsin.com/docs/DTCT-FS-v2.pdf</a>
DG	AP	Classiq (2001) Testing Strategy for EAI (Enterprise Application Integration) and B2B (Business to Business Integration): The Component Testing Approach <a href="http://www.classiq.com/WhitePapers/EaIB2BTestingStrategy.htm">http://www.classiq.com/WhitePapers/EaIB2BTestingStrategy.htm</a>
DG	AT	Evolving Systems (2003) Difficulties in EAI Testing - Sea Change for EAI Testing Created by Confluence of Recent Technologies <a href="http://www.evolving.com/ThoughtLeadership/EAITesting.pdf">http://www.evolving.com/ThoughtLeadership/EAITesting.pdf</a>
DG	AU	Fowler et al. (2002) Agile EAI, Thoughtworks, <a href="http://www.eaipatterns.com/docs/Agile%20EAI.pdf">http://www.eaipatterns.com/docs/Agile%20EAI.pdf</a>
DG	AV	Hohpe et al. (2002) Test-Driven Development in Enterprise Integration Projects, Thoughtworks, <a href="http://www.hohpe.com/Gregor/Work/docs/TestDrivenEAI.pdf">http://www.hohpe.com/Gregor/Work/docs/TestDrivenEAI.pdf</a>
	AW	
EXAMINER /David Gentry/		DATE CONSIDERED 06/13/2006
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		